L Number	Hits	Search Text	DB	Time stamp
- Hands	397	(118/733).CCLS.	USPAT;	2003/04/10 10:38
_	1240	(118/719).CCLS.	US-PGPUB USPAT;	2003/04/08 12:53
_	140	((118/733).CCLS.) and ((118/719).CCLS.)	US-PGPUB USPAT;	2003/04/08 12:56
_	1978	((156/345.31) or (156/345.32) or (414/939)	US-PGPUB USPAT;	2003/04/08 12:56
_	0	or (414/935) or (118/719)).CCLS. ((118/733).CCLS.) and 4.	US-PGPUB USPAT;	2003/04/08 12:56
			US-PGPUB	
-	154	((118/733).CCLS.) and (((156/345.31) or (156/345.32) or (414/939) or (414/935) or (118/719)).CCLS.)	USPAT; US-PGPUB	2003/04/08 14:01
-	13	4622918.URPN.	USPAT	2003/04/08 13:12
-	10	("3192845" "3588176" "3731823" "3734567" "3976330" "3999806" "4278366" "4403002" "4480777" "4544446").PN.	USPAT	2003/04/08 13:15
-	3	steel with isolat\$3 with chamber with	EPO; JPO; DERWENT	2003/04/08 14:03
-	13		USPAT; US-PGPUB	2003/04/08 14:03
-	3	(steel with isolat\$3) same (chamber with vacuum)	EPO; JPO; DERWENT	2003/04/08 14:04
-	30	(steel with isolat\$3) same (chamber with vacuum)	USPAT; US-PGPUB	2003/04/08 14:09
-	4.05	<pre>(steel with (thermal\$3 heat temperature)) same (chamber with vacuum)</pre>	USPAT; US-PGPUB	2003/04/08 14:11
-	345	(steel with (seal\$3 separat\$3)) same (chamber with vacuum)	USPAT; US-PGPUB	2003/04/08 15:09
-	55	<pre>(steel with (thermal\$3 heat temperature)) same (chamber with vacuum) same (transfer\$3 transport\$3)</pre>	USPAT; US-PGPUB	2003/04/08 15:02
-	15	<pre>(steel with (thermal\$3 heat temperature)) same (chamber with vacuum) same (transfer\$3 transport\$3) same</pre>	USPAT; US-PGPUB	2003/04/08 15:05
_	8	<pre>(semiconductor substrate wafer) (steel with (seal\$3 separat\$3)) same (chamber with vacuum) same (substrate</pre>	EPO; JPO; DERWENT	2003/04/08 15:12
_	49	<pre>wafer semiconductor) (steel with (seal\$3 separat\$3)) same (chamber with vacuum) same (substrate wafer semiconductor)</pre>	USPAT; US-PGPUB	2003/04/08 15:38
-	22	· · · · · · · · · · · · · · · · · · ·	USPAT	2003/04/08 15:35
_	482	(thermal\$3) with (isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface face plate surface)	USPAT; US-PGPUB	2003/04/08 15:41
_	.34	((thermal\$3) with (isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface face plate surface)) same chamber	USPAT; US-PGPUB	2003/04/08 15:53
-	14	((thermal\$3) with (isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface face plate surface)) same	EPO; JPO; DERWENT	2003/04/08 15:59
-	612	<pre>chamber ((isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface</pre>	EPO; JPO; DERWENT	2003/04/08 16:01
-	717	<pre>face plate surface)) same chamber ((isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface face plate surface)) and (chamber</pre>	EPO; JPO; DERWENT	2003/04/08 16:05
_	345	<pre>apparatus) and (heat\$3 temperature thermal\$3) ((isolat\$3 separat\$3 seal\$3 close\$3 prevent\$3) with (steel) with (interface face plate surface)) same (chamber apparatus) same (heat\$3 temperature thermal\$3)</pre>	EPO; JPO; DERWENT	2003/04/08 16:06

-	120	((isolat\$3 separat\$3 seal\$3 close\$3	USPAT;	2003/04/08 16:10
	1	prevent\$3) with (steel) with (interface	US-PGPUB	
		face plate surface)) same (chamber		1
		apparatus) same (heat\$3 temperature		
		thermal\$3) same vacuum	700	2002/04/00 16:15
-	39		EPO; JPO;	2003/04/08 16:15
		prevent\$3) with (steel) with (interface	DERWENT	
		face plate surface)) same (chamber		
		apparatus) same (heat\$3 temperature thermal\$3) same vacuum		
_	848		USPAT;	2003/04/08 16:27
_	040	(34/242/.0005.	US-PGPUB	2003/04/00 10:2/
_	26	((34/242).CCLS.) and ((thermal\$3 heat	USPAT;	2003/04/08 16:20
		temperature) with steel)	US-PGPUB	
_	67	(34/209).CCLS.	USPAT;	2003/04/08 16:40
	İ		US-PGPUB	
_	1067	(34/92).CCLS.	USPAT;	2003/04/08 16:40
	_		US-PGPUB	
-	0	(423/242).CCLS.	USPAT;	2003/04/08 16:40
			US-PGPUB	2002/04/00 16 57
-	284	(432/242).CCLS.	USPAT;	2003/04/08 16:57
_	36	///32/2/2) CCIC \ and /atainless with	US-PGPUB	2003/04/08 16:41
_	36	((432/242).CCLS.) and (stainless with steel)	USPAT; US-PGPUB	2003/04/00 10:41
l _	48	Steel) ((432/242).CCLS.) and (vacuum)	USPAT;	2003/04/08 16:41
		((152/242).cobb.) and (vacuum)	US-PGPUB	2303,01,00 10.41
~	20	(((432/242).CCLS.) and (stainless with	USPAT;	2003/04/08 16:58
		steel)) and (((432/242).CCLS.) and	US-PGPUB	
		(vacuum))		1
-	3	3759662.URPN.	USPAT	2003/04/08 16:44
-	264	1 , , , , , , , , , , , , , , , , , , ,	USPAT;	2003/04/08 17:33
		and (stainless with steel)) and	US-PGPUB	
		(((432/242).CCLS.) and (vacuum)))		000040440045
~	16		USPAT;	2003/04/08 17:22
		steel)) not ((((432/242).CCLS.) and	US-PGPUB	
		(stainless with steel)) and		1
_	248	(((432/242).CCLS.) and (vacuum))) ((432/242).CCLS.) not ((((432/242).CCLS.)	USPAT;	2003/04/08 17:32
	240	and (stainless with steel)) and	US-PGPUB	2003/04/08 17:32
		(((432/242).CCLS.) and (vacuum)))	05 10105	
		((((432/242).CCLS.) and (stainless with		
		steel)) not ((((432/242).CCLS.) and		
		(stainless with steel)) and		
		(((432/242).CCLS.) and (vacuum)))))		
-	0	((432/242).CCLS.) and cluster	USPAT;	2003/04/08 17:33
		//420/040\ 0010\ \ == 1 110/710 == 1=	US-PGPUB	2002/04/00 17-24
-	0	((432/242).CCLS.) and 118/719.ccls.	USPAT; US-PGPUB	2003/04/08 17:34
_	0	((432/242).CCLS.) and (156/345.31	USPAT;	2003/04/09 15:33
		156/345.32)	US-PGPUB	2005/04/05 15.55
_	27	((432/242).CCLS.) and 414/\$.ccls.	USPAT;	2003/04/08 17:34
			US-PGPUB	
-	1	("4997364").PN.	USPAT;	2003/04/09 14:40
			US-PGPUB	1
-	10		USPAT	2003/04/09 14:40
-	1	"5512320".PN.	USPAT	2003/04/09 15:19
-	0	6338626.pn. and steel	USPAT;	2003/04/09 15:21
_	1	6338626 nn	US-PGPUB USPAT;	2003/04/09 15:21
-	1	6338626.pn.	US-PGPUB	2003/04/03 13:21
_	42	(118/719.CCLS. 156/345.31.ccls.	USPAT;	2003/04/09 17:14
		156/345.32.ccls.) and ((heat\$3 temperature	US-PGPUB	
		heat) with shield\$3 with chamber)		
_	2	"62147726"	JPO;	2003/04/09 16:39
			DERWENT	
-	1	("5601686").PN.	USPAT;	2003/04/09 16:46
		•	US-PGPUB	
-	4	5601686.URPN.	USPAT	2003/04/09 16:40
-	1	("5562800").PN.	USPAT;	2003/04/09 16:51
		5562000 UDDN	US-PGPUB	2002/04/00 16 47
	6	5562800.URPN.	USPAT	2003/04/09 16:47



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